

EBR74000525

14-09-73

T525

CONDENSATION METHOD OF RECOVERING HIGH
DISPERSIVE FRACTION OF BIOLOGICAL AEROSOLS
AND DETERMINATION OF THEIR QUANTATIVE
CONCENTRATION

DERYAGIN, B.V.; STOROZHILOVA, A.I.

UR: ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I
IMMUNOBIOLOGII, NO. 4, 1972, pp. 54-57

c/c Pergamon Press
Protein in a

HT 74-23 C525

Podoprigora, G. I.

Use of filter utv material for purification of air from
bacterial contamination.

ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I IMMUNOBIOLOGII,
1972, pp 130-131

9 NASA TT F 14,940

may 1972

Smirnov, N. N.

A study of antibodies and delayed-type skin reactions
to certain antigens of group A streptococcus in
experimental animals. 11 pp.

ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII, I IMMUNOLOGII,

No 8, 1972, pp 62-67

AIR/FTD-HT-23-375-74

KALINICHENKO, N. P.

//zhurnal mikrobiologii, epidemiologii i
immunobiologii, //

--/--/1972, V----, N0009,

A study of the delayed-type hypersensitivity
in response to the administration of cl
perfringens toxoid, 6 pp

pp 25-28, AIR/FTD/M1-24-413-7400

Pedvayev, B. P.

Virucidal Action of Hydrogen Peroxide Aerosols in
Decontamination of Air in Influenza Virus

ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I IMMUNOLOGII,

no. 9, 1972, pp. 137-142

NASA TT F-15127

IN PROCESS AS

11774-23-0524

Chebotarev, V. F.

*Effect of adrenalectomy of antibody-forming cell
production in animals with a delayed type of
hypersensitivity. 7 pp.*

ZHURNAL MIKROBIOLOGIY, EPIDEMIOLOGIY I IMMUNOBIOLOGIY,
No 10, 1972, pp 128-131

AIR/PTD-HT-23-381-74

Experimental Production of Airborne Infection
(Survey), by K. G. Gapochko, V.I. Ogarkov, 11 pp.
RUSSIAN, per, Zhurnal Mikrobiologii, Epidemiologii
i Immunobiologii, Moscow, No 11, 1972, pp 84-92.
JPRS 58964

May 73

Some Issues Pertaining to Investigative Techniques
for Dry Vaccine Aerosols, by S. F. Fedynyev,

7 pp.

RUSSIAN, per, Zhurnal Mikrobiologii, Epidemiologii
i Immunobiologii, Moscow, No 11, 1972, pp 92-96.

JPRS 58964

May 73

Salimov, N. A.

*Some characteristic features of the epizootology and
epidemiology of rabies today.*

ZEURNAL MIKROBIOLOGII, EPIDEMIOLOGII I IMMUNOLOGII,

No 11, 1972, pp 135-138

NTC 74-10898-02E

PAK, T. P.

//ZHURNAL MIKROBIOLOGII EPIDEMIOLOGII
I IMMUNOBIOLOGII//

--/--/1972, V0049, N0012, pp 0112-0114'

Epidemiologiaal zonation of crimean
hemorrhagic fever in tadzhik SSR

NTC 75-10154-06E

#

Fedyayev, B. P.

Virucidal Action of Hydrogen Peroxide Aerosole in
Decontamination of Air in Nidus

ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I IMMUNOLOGII
(JOURNAL OF MICROBIOLOGY, EPIDEMIOLOGY AND IMMUNOLOGY),
1972, pp 137-142

*NASA TT F-15,127

Organization of Microbiological Laboratory Services
in England, Bulgaria, Finland and Czechoslovakia,
by O. V. Nikiforov, A. A. Sumarokov, 12 pp.
RUSSIAN, per, Zhurnal Mikrobiologii, Epidemiologii
i Immunologii, Moscow, No 2, 1973, pp 123-130.
JPRS 59058

May 73

REQ TR CHECK

19-04-74

TN38

A STUDY OF F. TULARENSIS TOXICITY FOLLOWING
THE ACTION OF IONIZING RADIATION
MESHCHERYAKOVA, I S
UR: ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I
IMMUNOBIOLOGII, NO. 3, MAR 1973, pp. 43-47

*C/o Pergamon Press**In process as**HT-23-2324-74 c/c*

OGARKOV. V. I.
//ZHUKNAL MIKROBIOLOGII EPIDEMIOLOGII I
IMMUNOBIOLOGII??
--/07/1973, V----, NC007
Retention and primary distribution of a
microbial aerosol in the organism 10 pp
pp 43-46 AIR/FTD/MT-24-1556-74##

REQ TR CHECK

21-01-74

TF59

MECHANISM S OF FUNGUS ALLERGY

BRYGIN, V.G.; PASTERNAK, Y N.I.

UR: ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I
IMMUNOBIOLOGII, NO. 7, 1973, pp. 81-86*On Process**FTD-MT-24-1553-74*

Cherkasskiy, B. L.

Epidemiologic Characteristics of Morbidity in
the USSR Population.

9 pp

ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII I IMMUNO-
BIOLOGII, Moscow, No 8, 1973, pp 3-9.

JPRS 61143

Gapochko, K. G.

Primary Distribution of Microbial Aerosols in
the Respiratory System as a Function of Infecting
Dose.

6 pp

ZHURNAL MIKROBIOLOGII EPIDEMIOLOGII I IMMUNOLOGII.
Moscow, No 9, 1973, pp 1, 4, 5.

JPRS 61649

NEW DATA ON ORAL IMMUNIZATION WITH LIVING PLA
QUE VACCINE EB

complete 13 pp

WORDS: YLV, A, 2 LANGUAGE: RU COUNTRY: UR

ZH: MIKROBIOLOGII, EPIDEMIOLOGII I IMMUNOLOGII
.. #10, '73, 77-82.

● *ARM*
TSIC-41-23-0715-74

OBTAINING A PURIFIED STAPHYLOCOCCUS ENTEROTOX
IN A

complete 10 pp

LADANIY, M. M.

LANGUAGE-RU

COUNTRY-UK

JOURNAL MICROBIOLOG., EPIDEMIOLOG. I IMMUNOBIO
LOG. 11/73, 37-40

ESTC-HT-23-0758-74

EFFECT OF SOME EMULSION FACTORS ON THE RELATI
VE EVALUATION OF THE PHOTOGRAPHIC

ZELIKMAN, V.

LANGUAGE-RU COUNTRY-UR

NAUCH.-ISSLED. PRBEKT. INST. KHIM.-FOTOG. 19
69 14(2) PP 146-8

FSTC-HT-23-1362-73

EFFECT OF ANTIFOGGING AGENTS IN THE DEVELOPER
ON THE STRUCTURAL CHARACTERISTICS

BOROVKOVA, S. LANGUAGE-RU COUNTRY-UR

ZH. NAUCH.-ISSLED. PROEKT. INST. KHIM.-FOTOGR
• 1969 1444 PP 292-4

FSTC-HT-23-1359-73

Sheberstov, V. I.

Organic compounds affecting the selectivity of photographic development.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATOGRAFI, Vol 6, No 6, 1961, pp 413-417.

NTC 77-11511-14E

S
Ginsburg, V.I.

Photoelectrochemical Method of Obtaining Bi-
metallic Images and Offset Printing Plates.
Zh. NAUCH. I PRIKL. FOTOGR. I KINEMATOG., V.
10, No.3, pp.174-8, 1965.
A.T.S RJ-4697

Lyalikov, K. et al
Sensitometry of Photosensitive Polymers.
ZH. NAUCHN. I PRIKL. FOTOGG. I KINEMATOGR.,
Vol.10, No.3, pp.200-6, 1965.
A.T.S RJ-4691

Meikiyar, P. V.

The mechanism of sulfur sensitization of photographic emulsions.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATO-
GRAFII, Vol 13, p 468-472, 1968

NTC 73-10796-14E

may 73

1. 1.
//KINEMAL NADUMNOY I PRIKLADNOY FOTOGRAFII I
KINEMATOGRAFI//
--/--/1969, V----, N----
Effect of some emulsion factors on the relative
evaluations of the photographic action of developing
solutions 5 pp
pp 146-8 FSTC-MT-23-1362-73##

SHREBETOV, V. I.
//ZEMEL' NAUCHNOI I PRIKLADNOI FOTOGRAFI I
KINEMATOGRAFI//

--/--/1969, VOOl4, №---,

The effect of antifogging agents in the developer on
the structural characteristics of the developed image
5 pp

PP 292-4 FSCT-HT-23-1:59-73##

CHEROTAREVA, N.YE.
//ZH. NAUCH. PRIK. FOTOGR. KINEMATOGRAF.//
--/--/1970, V0014, N0004,
Investigation of 4-Amino-5-Pyrazolones, 6 pp
pp 241-246, ARM/RSTC-HT-23-1199-7386

MODULATION TRANSFER FUNCTIONS OF THE PHOTOGRAPHIC
MATERIAL DEVELOPER SYSTEM, DET

GOROKHOVSKI, YU LANGUAGE-RU COUNTRY-UR

ZH. NAUCH. PRIKL. FOTOGR. KINEMAT. 1970 15(3)
PP 196-203

FSTC-HT-23-1313-73

THE INFLUENCE OF THE THICKNESS OF A PHOTOSENSITIVE LAYER ON THE RESOLVING POWER

RUL' V.

LANGUAGE-RU COUNTRY--UR

ZH. NAUCH. PRIKL. FOTOGR. KINEMAT. 1970 15(3)
PP 204-05

FSTC-HT-23-1308-73

A STUDY OF THE POSSIBILITY OF USING PHOTOGRAPHIC
MATERIALS FOR THE VISUALIZATION

GINSBURG, V.

LANGUAGE-RU

COUNTRY-UR

ZH. NAUCH PRIKL. FOTOGR. KINEMAT 1970 15(3) P
P 205-06

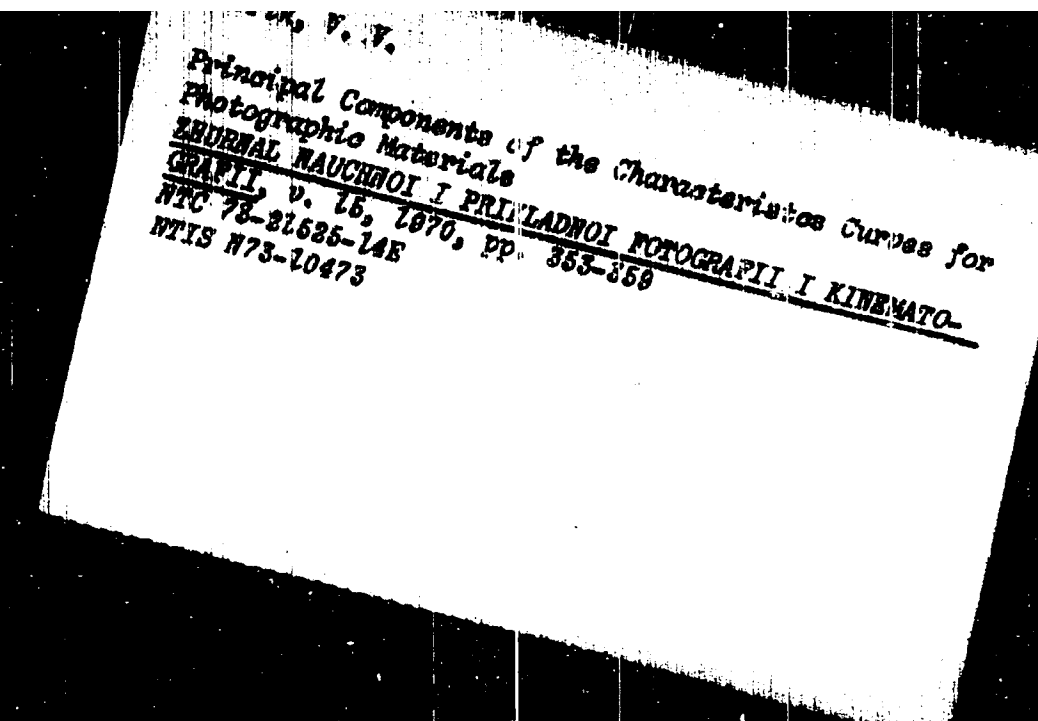
FSTC-HT-23-1312-73

SELECTION OF AN OPTIMUM DEVELOPER IN THE PROC
ESSING OF AERIAL PHOTOFILMS

BAKHVALOV, V. LANGUAGE--RU COUNTRY--UR

ZH. INAUCH. I PRIKL. FOTOGRAF. I KINEMATOGRAF. V
DL. 15 1970 PP 207-08

FSTC-HT-23-1328-73



Glasel, G. V.

Measurement of the Energy Spectrum and mean Square
Deviation of Density of Photographic Layers

ZHURNAL NAUCHNOI I PRILADNOI FOTOGRAFII I KINEMATO-
GRAFII, v. 15, 1970, pp. 389-394

NTC 73-21501-14E

NTIS N73-13427

Bulinov, G. N.

Simple method for measuring the spread function of
an optical system.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATOGRAFI. Vol 16, No 1, 1971, pp 46-48.

NTC 73-11550-20.

Pylev, A. B.

Effect on ultrasonic vibrations on spectrally
sensitized photographic emulsions.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 1, 1971, pp 48-50.

NTC 73-11574-14E

Gushko, Yu. P.

Theory of heat development of deformable carriers of
recording by external heat source.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATOGRAFI, Vol 16, No 1, 1971, pp 55-56.

NTC 73-11514-14E

Garvik, V. V.

Principal components of characteristic curves of photographic materials. Part II. Accurate description of the characteristic curve by new sensitometric parameters.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 2, 1971, pp 93-98,
NTC 73-11517-14E

Vendrovskii, K. V.

Relationship between the light sensitivity and the
granularity of photographic materials.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATO-
GRAFI, Vol 16, No 2, 1971, pp 127-130.

NTC 73-11516-14E

MIKHAYLOV. YU. I.
//ZH. NAUCH. PRIKL, FOTOGR, KINEMATOGK//
--/--/1971, V0016, N0003
Effect of a pulsed electric field on the
formation of a latent image in lead iodide
and silver oxalate 8 pp
pp 170-174 ARM/FSTC/ht-23-1365-73##

Usanov, Yu. E.

Nature of induction period of development.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATOGRAFI, Vol 16, No 3, 1971, pp 174-180.

NTC 73-11512-14E

FSTC-HT-23-1329-73 114p

Kocherov, N. P.

Application of polyethylene glycol in the nuclear
emulsion development process.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATOGRAFI, Vol 16, No 3, 1971, pp 183-190.

NTC 73-11284-14E

Venedrovskii, K. V.

Investigation of the mechanism of formation of grainy
structure in black-and-white photographic emulsions
ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOG-
RAFII, v. 16, n. 3, 1971, pp. 191-199
MPC 73-13132-14E

Kostyashin, M. T.

Reciprocity in "Semiconductor-metal" light sensitive systems.

ZHURNAL NAUCHNOI I PRIKLAADNOI FOTOGRAFI I KINEMATOGRAFI, Vol 16, No 3, 1971, pp 199-201.

NTC 73-11547-14E

Ratner, I. M.

Some topochemical transformations occurring on individual silver bromide grains and their role in photographic process.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATOGRAFI, Vol 16, No 3, 1971, pp 204-209.

NTC 73-11546-14E

Mikhailov, V. Ya.

Effect of development conditions on the transfer
function of aerial photographic films.

ZHURNAL NAUCHNOI I PRKHLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 3, 1971, pp 214-217.

NTC 73-11513-14E

Gross, L. G.

Effect of activators on the thermal effect of
spectral sensitization.

Zhurnal Nauchnoi i Prikladnoi Fotografii i Kinemat-
ografii, Vol 16, No 3, 1971, pp 221-223.

NTC-73-11319-14E

Meslikov, A. M.

Gurney and Mott conditions in the spectral sensitization
mechanism

ZHURNAL NAUCHNOI PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII,
v. 16, n. 3, 1971, pp. 223-225

NTC 73-13131-20L

1. **Author:** P. N.
 //GENERAL NAUCHNOY I PRIKLADNOY FOTOGRAFII I
 KINEMATOGRAFII//
 --/--/1971, V0015, N0004
 Characteristic of image formation in coherent
 lighting 5 pp
 PP 301-303 July August 1971. AIR/FTD/HC-23-
 1681-7433

PRODUCTION OF FINE DETAILS USING CONTRAST AND
COMPENSATING DEVELOPERS

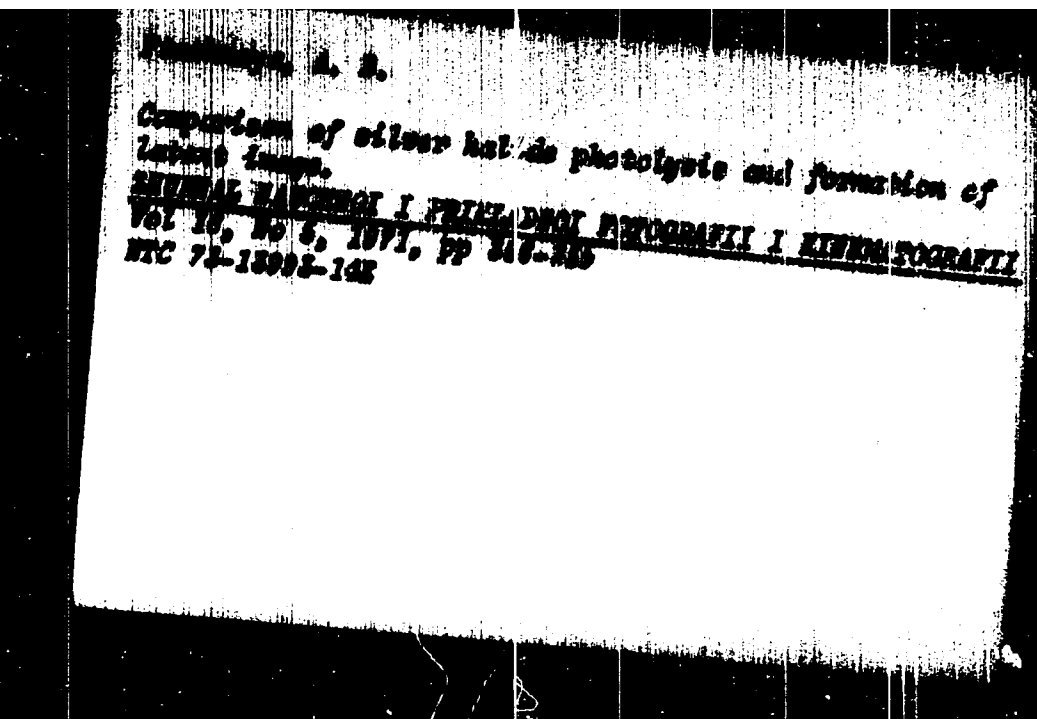
BOGDANOV, S.

LANGUAGE-RU COUNTRY-UR

complete *S 66*

ZH. NAUCH. PRIKL. FOTOGR. KINEMATOGR. 16(5) 1
971 PP 336-9

FSTC-HT-23-1330-73 *Trans #*



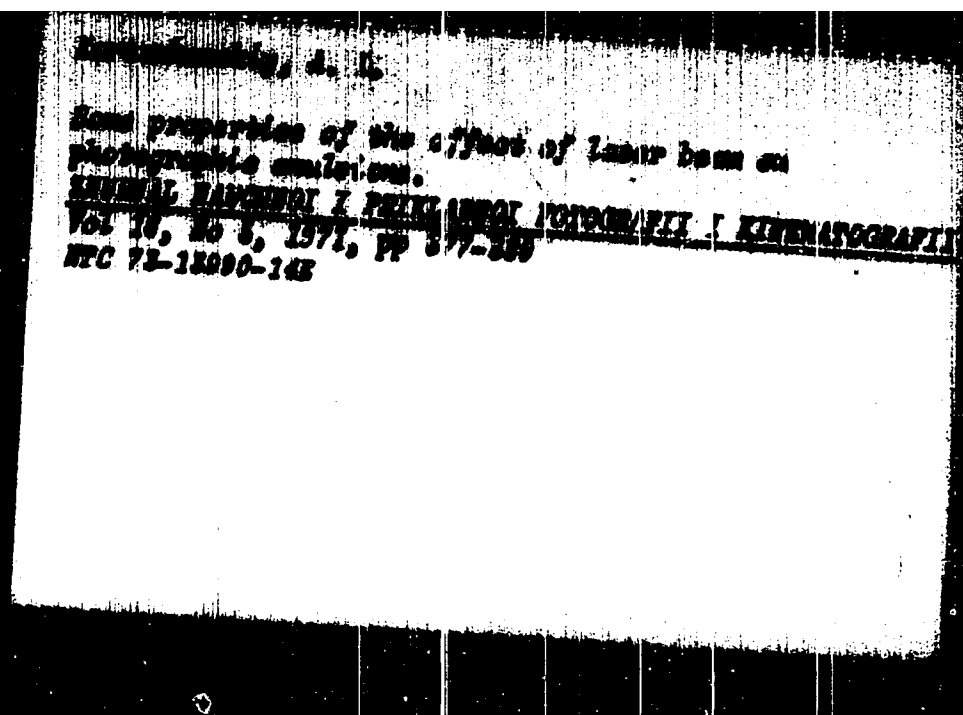
Kizukin, D. M.

Recording the Structure of Laser Radiation in the 10.6
Micron Range on thin Magnetic Film

ZEURNAL NAUCHNOI I PRILADNOI FOTOGRAFI I KINEMATO-
GRAFI I KINEMATOGRAFI, v. 16, 1971, p. 369-370

UCRL-Trans-10650

NTC 73-11691-20E



Lifshits, E. B.

Photographic properties of imidazopyrimidines
containing radicals of heterocycle bases in benzene
nuclei

ЖУРНАЛ НАУЧНОГО И ПРИКЛАДНОГО ФОТОГРАФИИ И КИНЕМАТО-
ГРАФИИ, vol. 16, n. 6, 1977, pp. 419-424

NTC 73-13130-14E

Ivkina, E. G.

Resolving power and edge sharpness of color photographic papers.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 6, 1971, pp 449-451.

NTC 73-11495-14E

OPTICAL IMAGE RECORDING ON MAGNETIC TAPES WITH
H BAND DOMAINS AT THE POINT OF CUE

PAN'SHIN, I. LANGUAGE--RU COUNTRY--UR

ZHURNAL NAUCHNOY I PRIKLADNOY FOTOGRAFII I KI
NOMATOGRFII NO.6 1972

FSTC-HT-2J-1787-75

Slutskin, A. A.

Investigation of the effect of organic solvents and thermoplastic polymers on the photoelectric properties of selenium layers. Part III. Effect of organic solvents on the surface structure of amorphous selenium layers.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII KINEMATOGRAFII, Vol 16, No 6, 1971, pp 411-414.

NTC 73-11544-14E

Vavilov, A. G.

Effect of solvents on the light sensitivity of
cyclic rubber layers with bisazides.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATOGRAFI, Vol 16, No 6, 1971, pp 424-426.

NTC 73-11492-14E

Pyatnitskaya, A. B.

Effect of impurity centers formed during the reduction sensitization on spectral light sensitivity.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 6, 1971, pp 431-434.

NTC 73-11493-14E

Loznevoi, G. I.

Investigation of the distribution of hardening effect
beyond the limits of a developed photographic image/

ZHURNAL NAUCHNOI I PRIKADNOI FOTOGRAFII I KINEMATOGRAFII, Vol 16, No 6, 1971, pp 434-439.

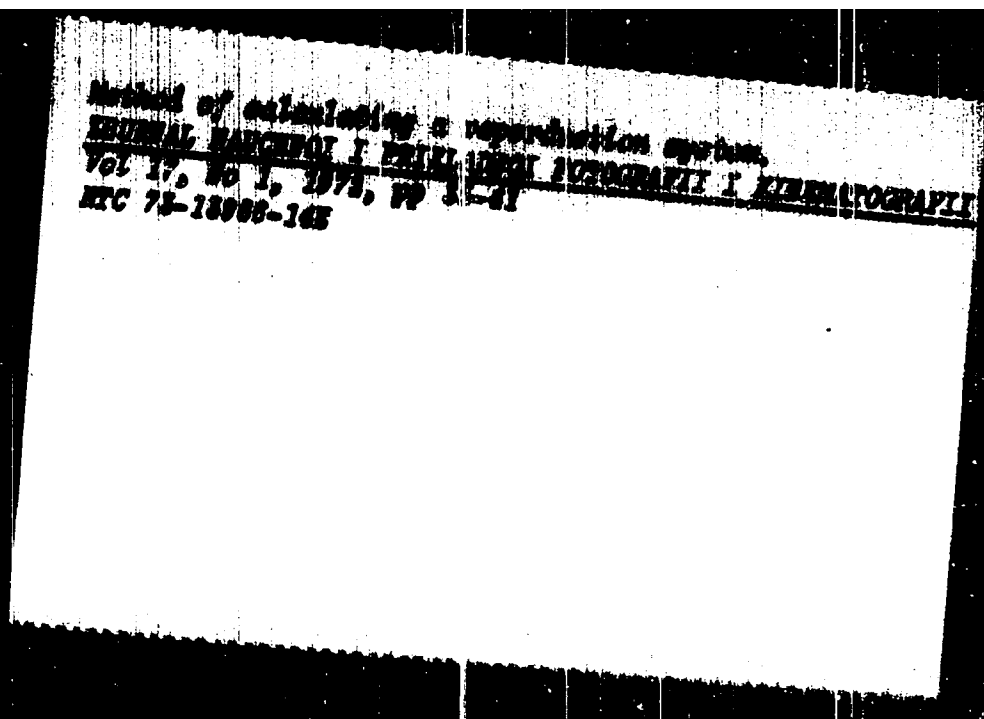
NTC 73-11494-14E

Gushcho, Yu. P.

Reproduction of relief recording.

ZHURNAL NAUCHNOI PRIKLADNOI FOTOGRAFI I KINEMATOGRAFI. Vol 16, No 6, 1971, pp 462-469.

NTC 73-11320-14E



Rovinskaya, Yu. I.

Investigation of the activating effect of some poly-
ethylene glycol derivatives in developers

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATOGRA-
FIY, vol. 17, no. 1, 1974, pp. 11-14

NTC 73-13129-14E

Trabasso, M. I.

Possibilities of obtaining primary photographic
information.

ANNUAL NAUCHNOI I PRILAZHNI FOTOGRAFI I KINEMATOGRAFI
Vol. 18, No. 1, 1971, pp. 1-48

NTC 72-12988-14E

Gershberg, M. N.

**Experiments of measuring the optical density of the
photographic latent image.**

SHURNAL RAZVEDKI I PRILAZHNI FOTOGRAFI I KINEMATOGRAFI

Vol 17, No 1, 1972, pp 44-49

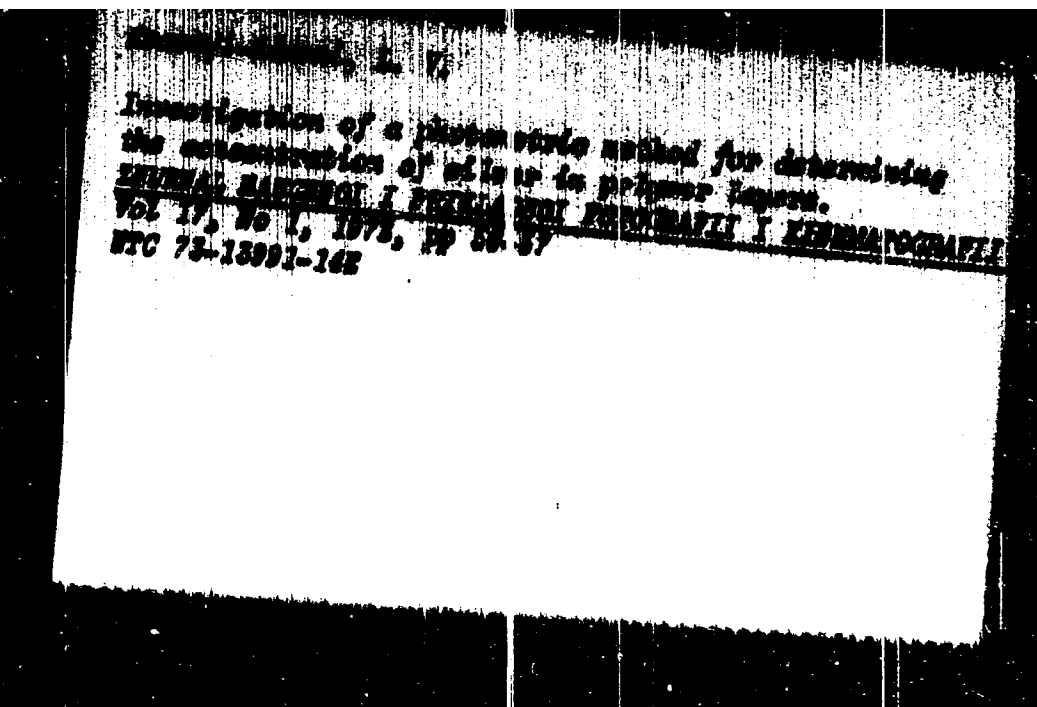
NTC 78-12002-14E

Kolobin, A. A.

Possibilities of controlling the speed of photographic
emulsion by means of a high-frequency electric field.

JOURNAL NACHODY I PRILAZH ENIYENIY I KONTROLIRANIY
Vol 17, No 1, 1978, pp 84-5

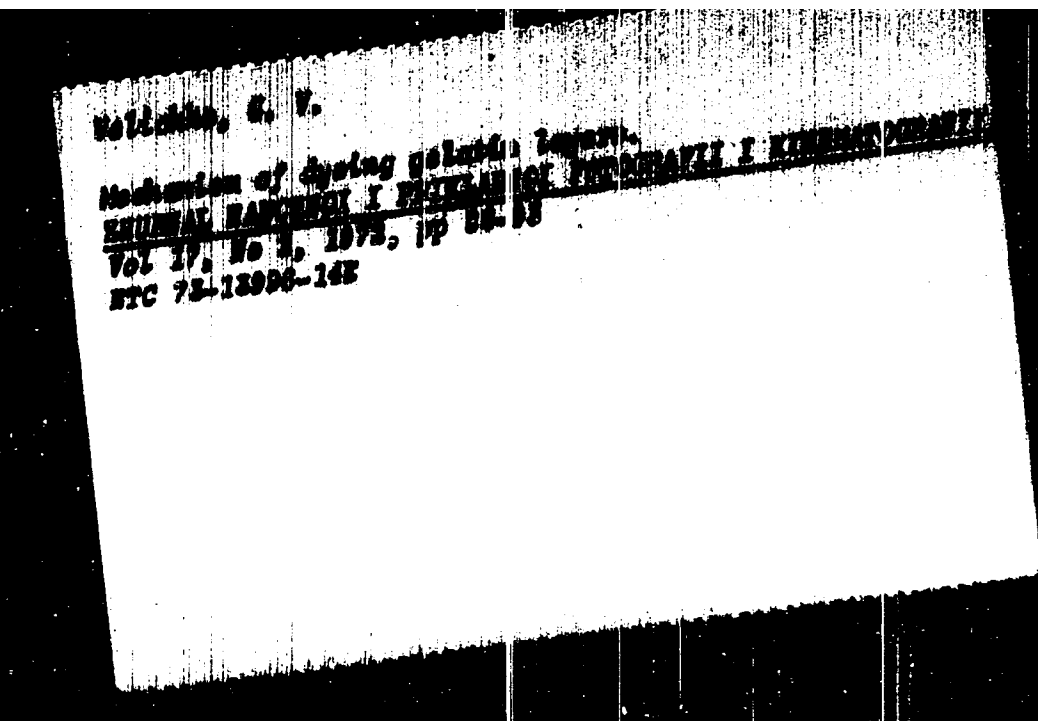
NTC 72-13987-14E



Lutsinka, E. V.

Seminar on photographic processes with nonsilver
development of the latent image

ZHURNAL NAUCHNOI I PRIKLAŖNOI FOTOGRAFII I KINEMATOGRA-
FII, v. 17, n. 1, 1972, p. 73-74
ITC 73-13133-10E



Pyatnitskaya, A. B.

Mechanism of interaction of ultrasonic vibrations on
photographic emulsion.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATO-
GRAFII, Vol 17, No 2, 1972, pp 101-104.

NTC 73-11496-14E

Gulkin, T. V.

Recording of the laser beam structure at the 10.0μ
wavelength by means of a thin selenium film.

ЗЕМНАЯ НАБЛЮДЕНИЯ И ПРИМЕНЕНИЕ ФИЗИЧЕСКИХ И ХИМИЧЕСКИХ

Vol 17, No 2, 1978, pp 107-110

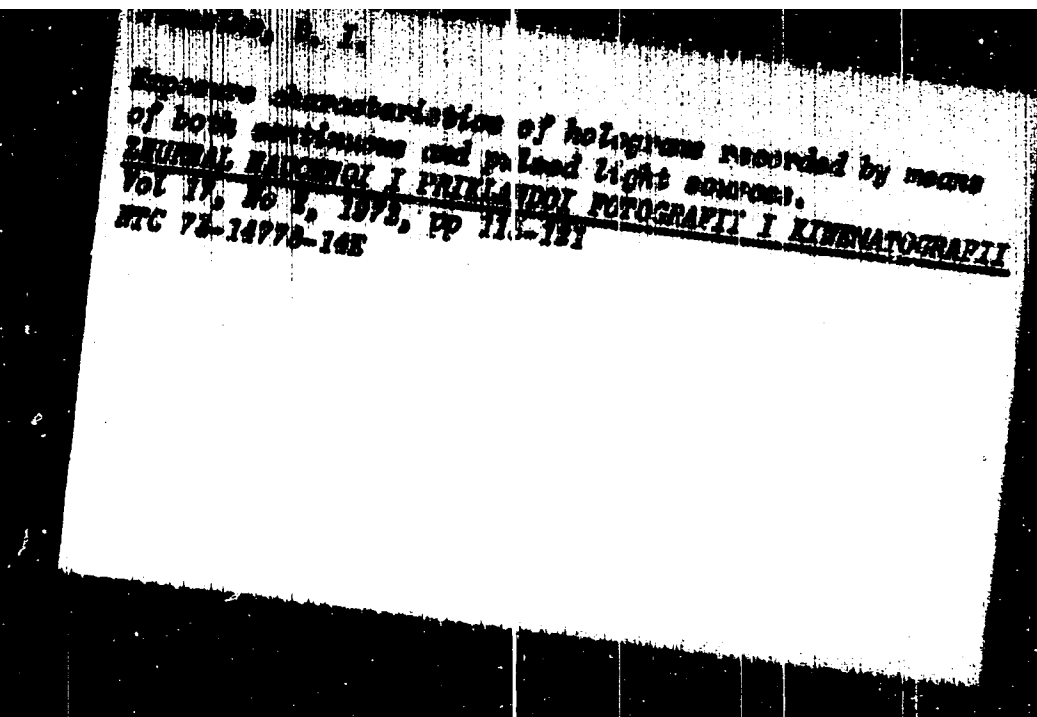
NTC 78-13994-20F

Klain-Shimanskiy, B.

Some methods of investigation electric properties of
electrophotographic developers.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFI I KINEMATO-
GRAFI, Vol 17, No 2, 1972, pp 110-115.

NTC 73-11407-14E



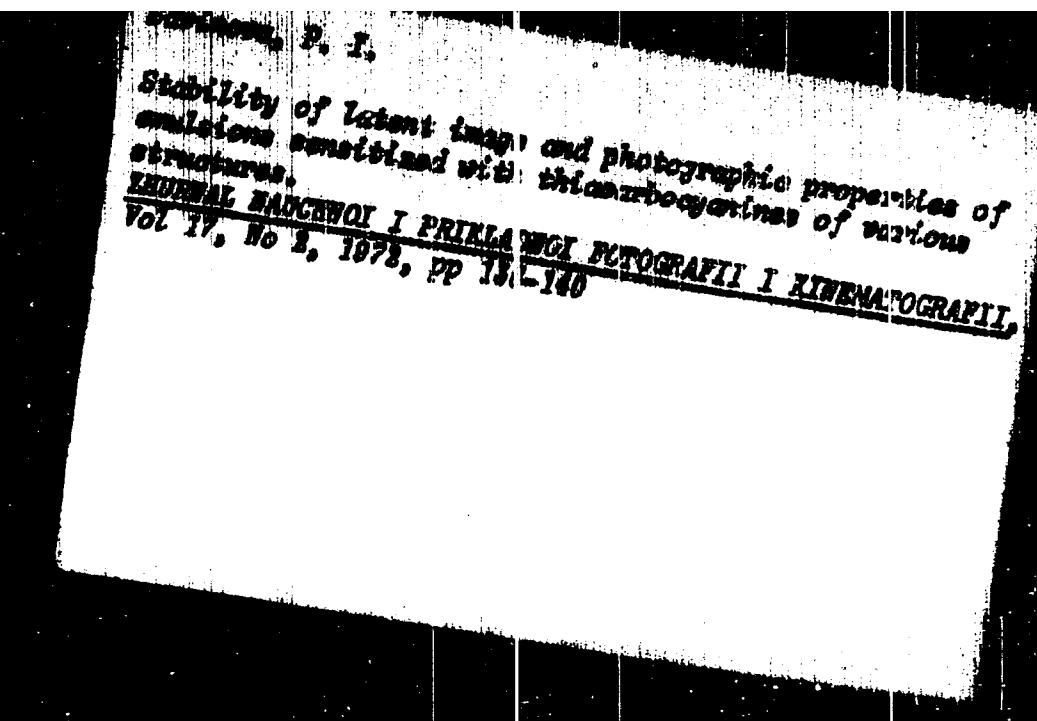
Vapnik, Ya. V.

Dependence of the probability of fogging of emulsion grains
upon their size.

IZVESTIYA AKADEMII NAUK SSSR I PRILAZHNIYE FOTOGRAFI I KINEMATOGRAFI

Vol 19, No 3, 1972, pp 181-185

NTC 78-14771-14E



Boymakov, I. S.

*High resolving power photographic plates manufactured in
USSR and abroad.*

ЖУРНАЛ НАУЧНОГО И ПРИКЛАДНОГО ФОТОГРАФИИ И КИНЕМАТОГРАФИИ.

Vol. 19, No 2, 1973, pp 141-148

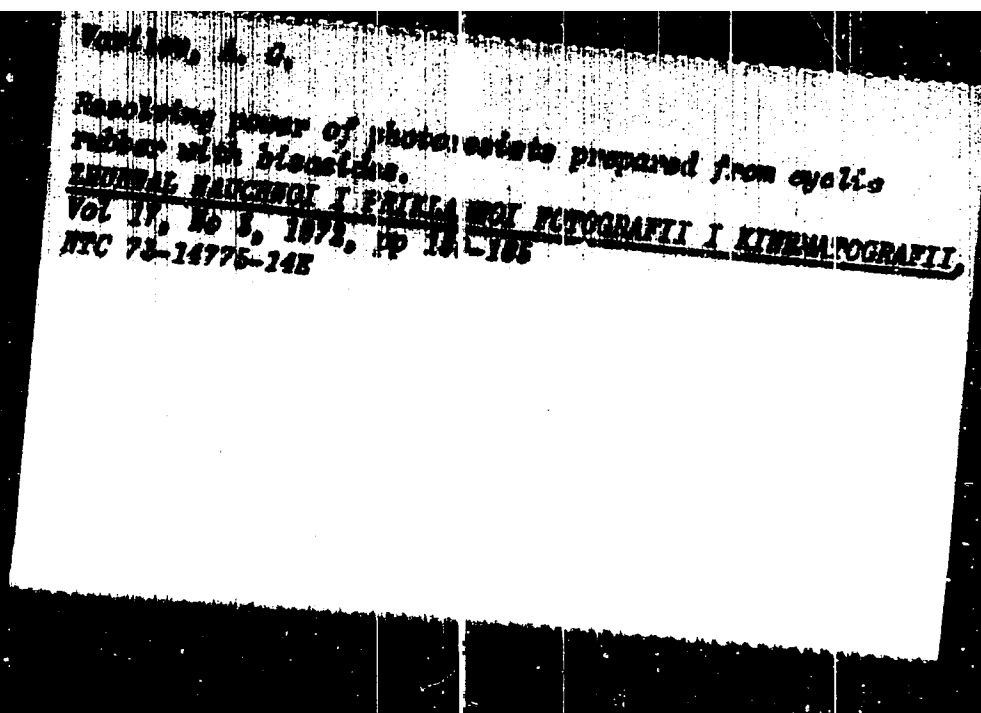
NTC 72-14774-148

Gafurova, N. S.

Combined chemical aging of photographic emulsions
with different degrees of dispersion.

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I
KINEMATOGRAFII, v. 17, p. 164-167, 1972

NTC 73-11172-14E

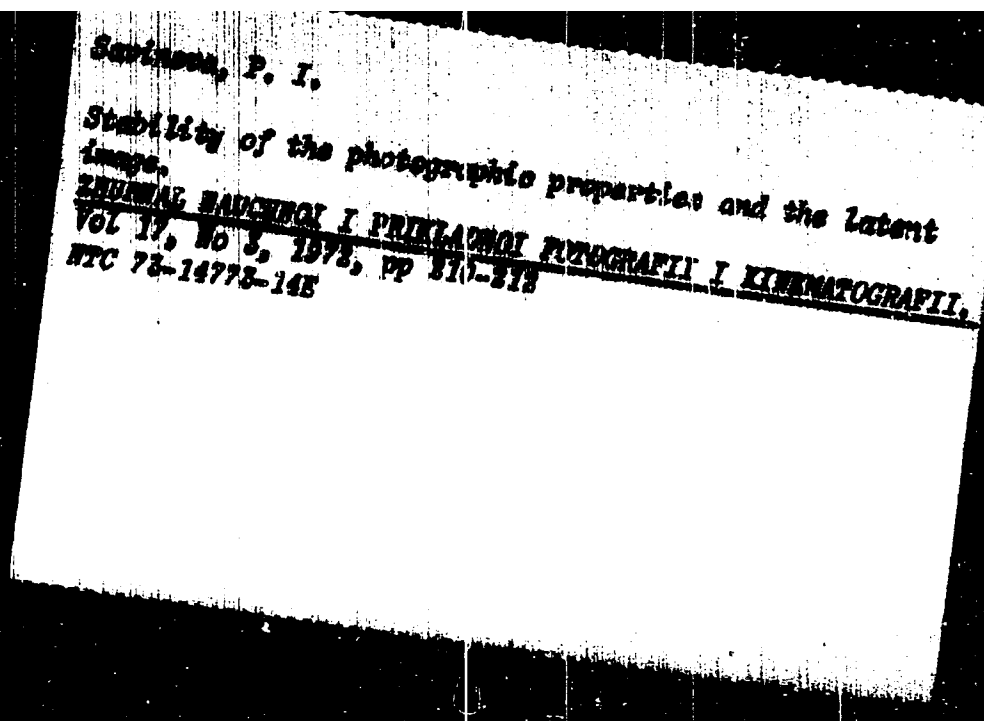


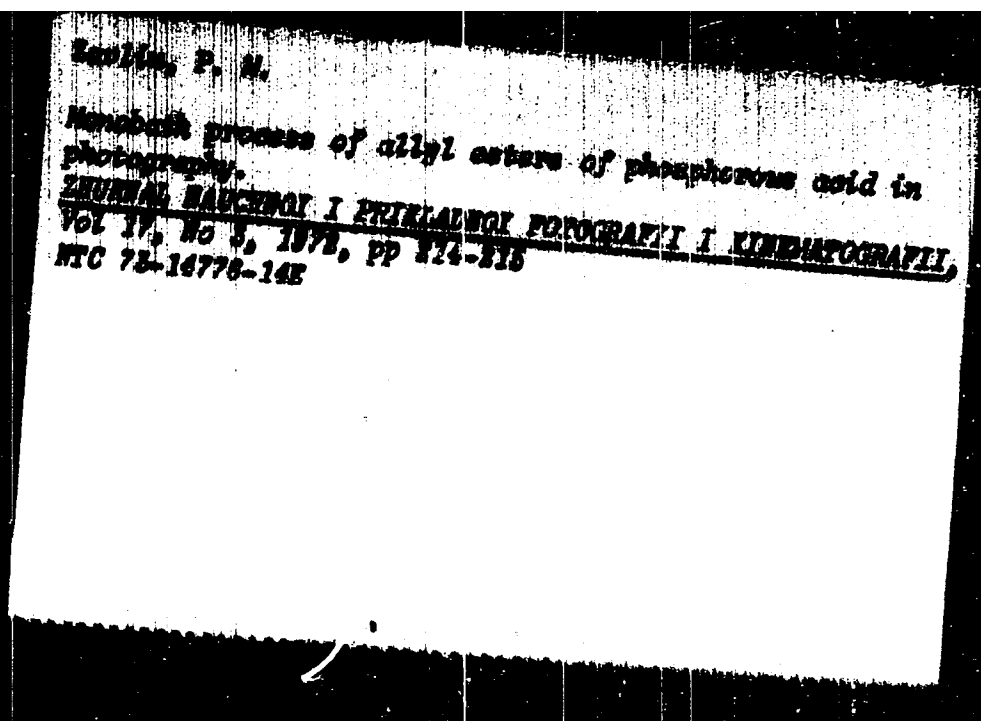
Belmont, R. S.

Characteristics of the development of image in semi-conductor photoconductors by using also electrolysis.

IZVESTIYA SSSR I PEREKLADY IZ INOSTRANNOY I KHIMICHESKOY
Vol 17, No 3, 1971, pp 187-190

HTC 72-13995-14E





Glasgow, N. X.

Holographic determination of the thickness of exposed
layer of light sensitive emulsion.

ЗНАЧЕНИЕ НАКЛОНОВ И ПРИКЛАДНОЙ ФОТОГРАФИИ И КИНЕМАТОГРАФИИ
Vol 17, No 8, 1972. pp 216-217

NTC 72-14777-14E

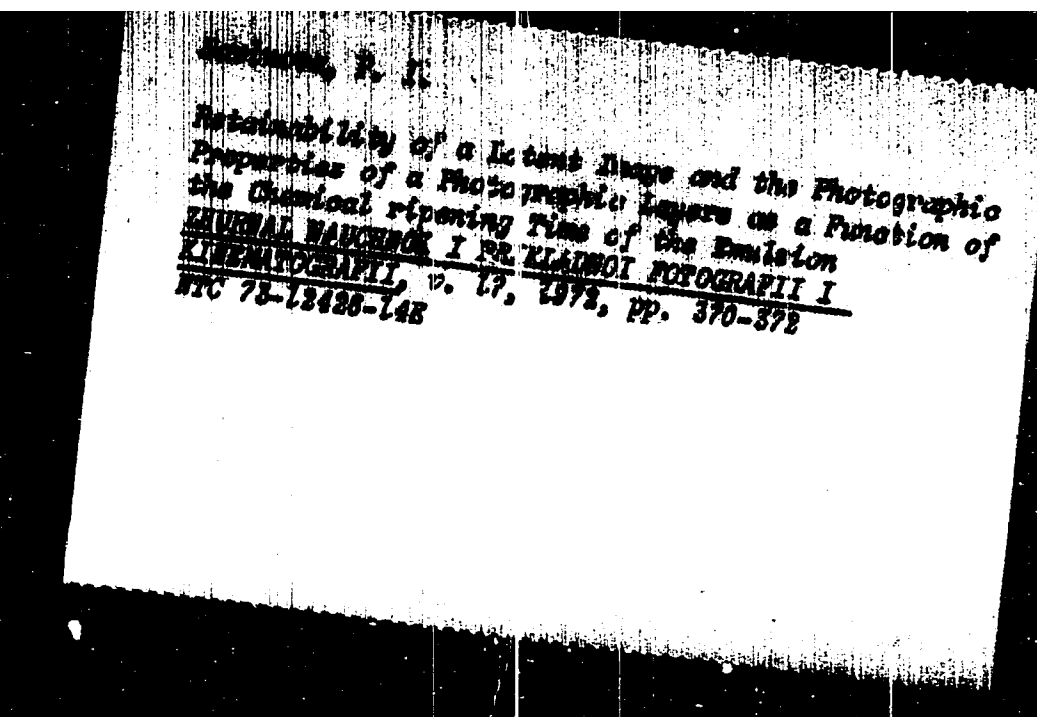
Petrov, B. I.

Investigation of single stage diffusion photoprocess.
ZHURNAL NAUCHNOI I PRILADNOI FOTOGRAFI I KINEMATO-
GRAFI I, Vol 17, No 4. 1972, PP 264-266.

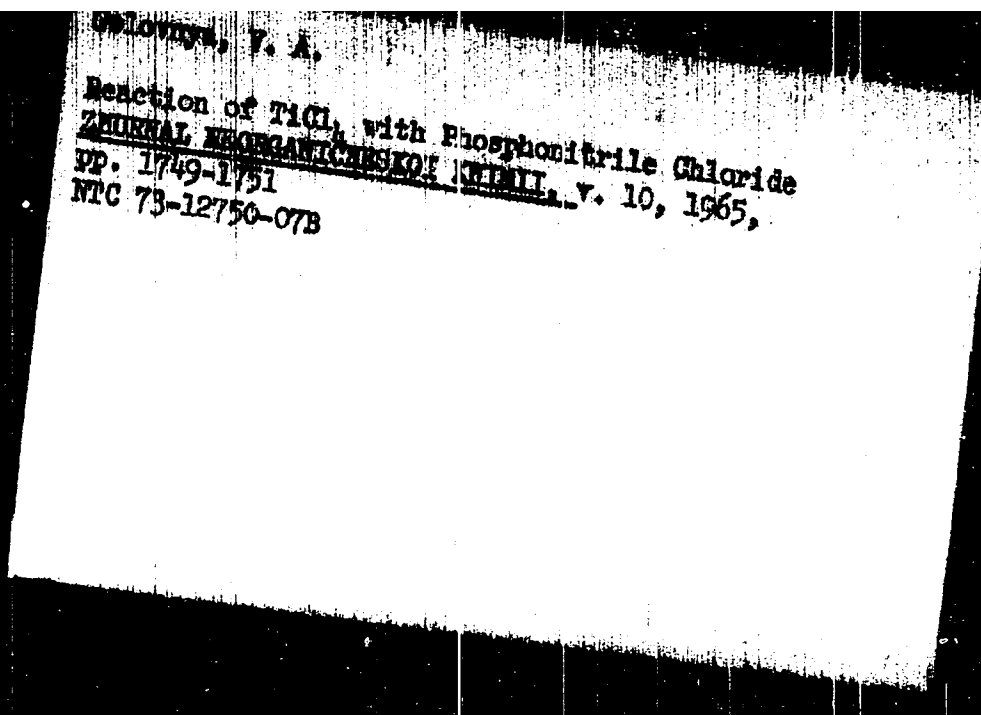
NTC 73-11526-14E

Slavov, V. S.

Macroinstruments for Measuring the Diffuse Reflection of Photographic Materials on an Optical Support
ЖУРНАЛ НАУЧНОГО И ПРИКЛАДНОГО ФОТОГРАФИИ И КИНЕМАТОГРАФИИ, v. 17, 1978, pp. 532-535
NTC 73-12462-14R



Stability of Some Oxygen-Containing Inorganic Compounds
as a Function of the pH of the Medium
ЖУРНАЛ НЕОРГАНИЧЕСКОЙ ХИМИИ. V. 3, n. 8, 1958,
p. 1855-1864
TC TC-12738

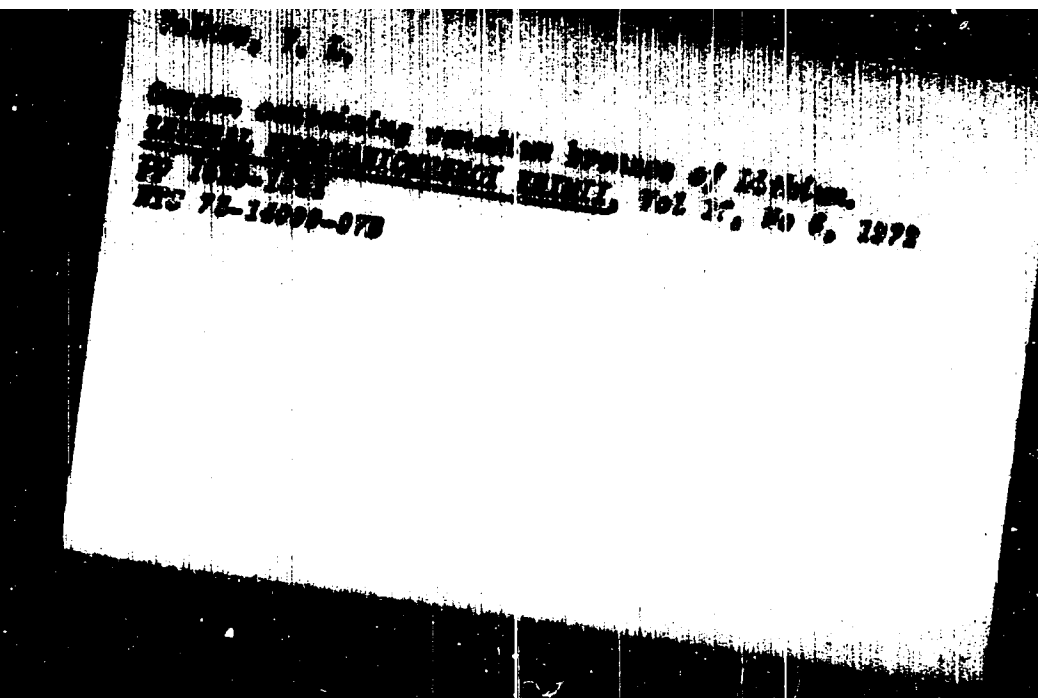


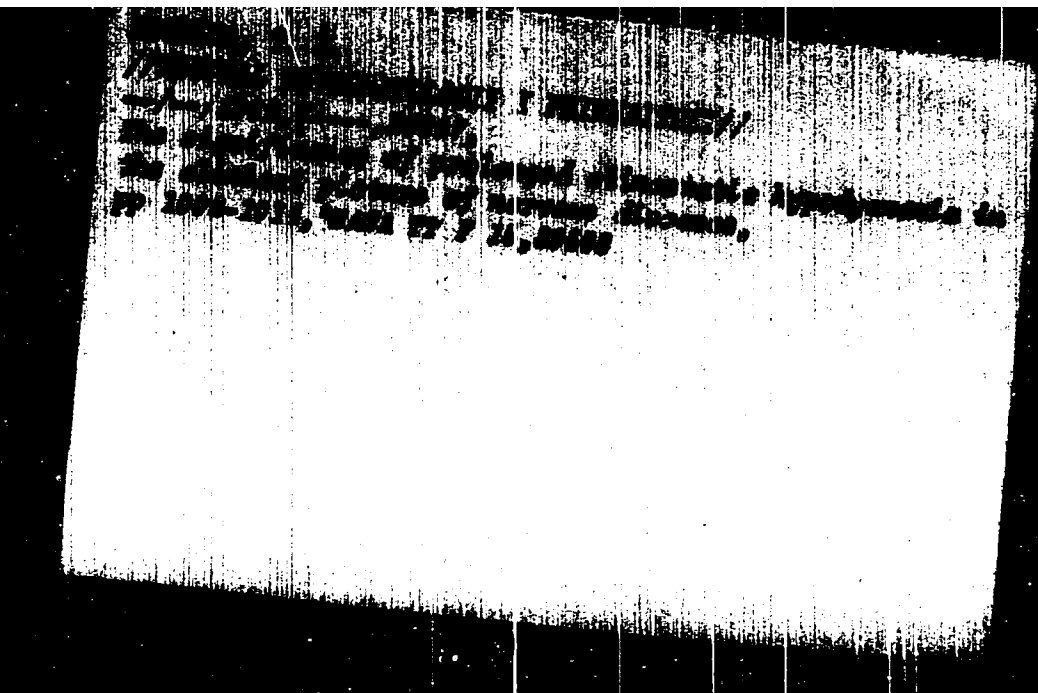
Kondratev, S. N.

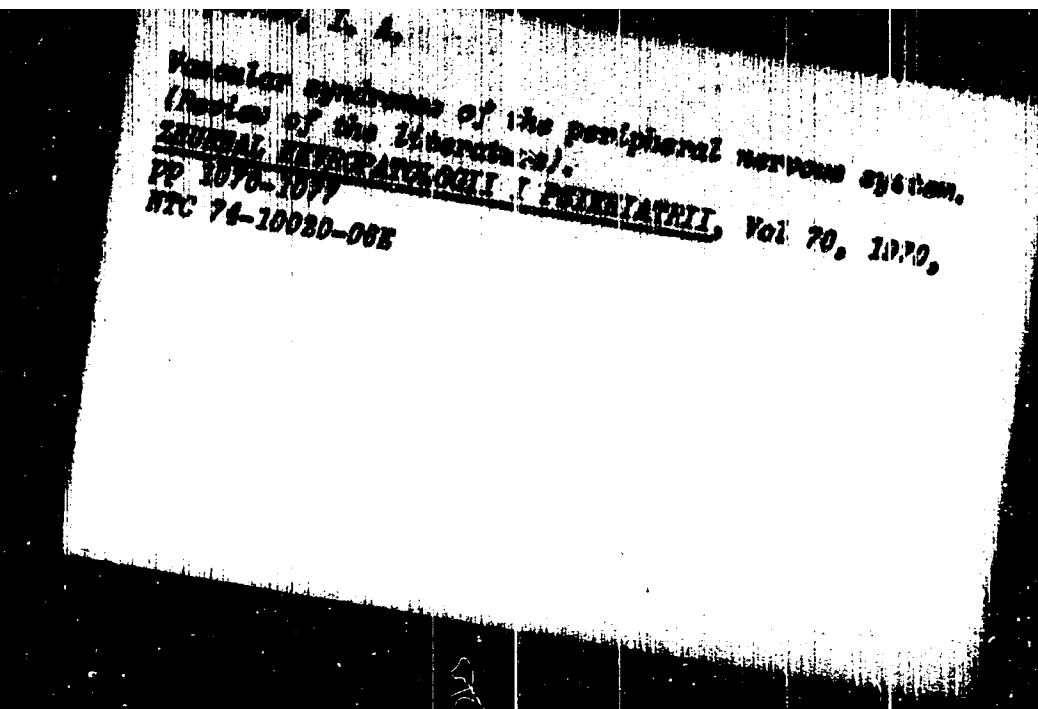
Interaction of liquid sulfur trioxide with
phosphates.

JOURNAL NEORGANICHESKOY KHIMII, Vol. 11, 1966,
p. 790-796

NTC 73-11532-872







RUSSIAN *Completed*

Dandel', E.I.

//ZHURNAL NEVROPATOLOGII I PSIKHIATRII//

--/1 01-06/1972, ~~XXXX~~ V0072, N0000,
pp0144-0153 and pp0305-0311

Moscow

Journal of Neurophathology and Psychiatry

#

Special Type B

Do Not Publish

Single spaced draft plus one

CSO: 8344/1223
31 December 1974

RUSSIAN

JPRS-63379

16/26

CSO: 8344/0575
11 October 1974

Mathematical Determination of Psychopathologi-
cal Syndromes in Schizophrenia by M.Ya.
Tsutsul'kovskaya & V.I. Serdubol'skiy.

Moscow, Zhurnal Nevropatologii i psikhatrii
imeni S.S. Korsakova, No. 1, 1972, pp 72-81

Please Publish

Please include reproductions

Tizul, A. Ya.

The function of thermoregulation in a durative
limitation of the motor activity (hypokinesia)
ZHURNAL NERVOATOLOGII I PSIKHIATRII, v. 73, no. 12,
1973, pp. 1791-94
*NASA TT F 15,566

Strelkova, N. I.

The Problem of Correlating Biochemical Data to the
Condition of the Neuro-muscular Apparatus of
Parkinsonism Patients Subjected to Decimeter Wave
Therapy.

7 pp

ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI S. S.
KORSAKOVA, Moscow, Vol 73, 1973, pp 216-220.

JPRS 62462

GOROVA, M. M.
//ZEMNAL NEVROPATOLOGII I PSIKHIATRII IMENI
S. S. KORSAKOVA//
—/—/1973, V—, NO 045, PP 0753-0757
Competence and Questions of Resocialization fo
Schizophrenics 7 pp
JPRS 63749
#

MELESHKO, T. K.

//ZHURNAL NEVROPATOLOGII I PSIKHIATRII IMENI

S. S. KORSAKOVA//

--/12/1973, V----, NO012, pp 1869-1872

Concerning a Link Between Some Distinctions of
Thinking and the Schizophrenic Process 6 pp

JPRS 63749

#